

04-07-2022

**Amendment no. 3****Sub: Technical amendment to the tender of Department of Cardiology for referred bid number.****Ref.:** Bid No: GEM/2022/B/2118350 Dated 26.04.2022

The following changes are being incorporated in the above referred GeM Bid No.

**Technical Amendment**

GeM tender ID: GEM/2022/B/2118350 dated 26.04.2022		
Item no 12- Ambulatory BP Monitor		
Tender Para No.	TENDER SPECIFICATION	ADDED PARA
NA	NA	<b>BOQ:</b> 1. Ambulatory BP monitor with recorder and carrying case as per specification - 01 no 2. Computer along with printer as per specification - 01 no 3. Analyzer software - 01no 4. Small Cuffs, (13-22cm) - 02 nos 5. Adult Cuffs, (20-31cm) - 04nos 6. Large Cuffs, (28-36cm) - 04 nos 7. Extra Large Adult, (32-42cm) - 02 nos 8. UPS - 01 No  (NOTE : Unit Price to be quoted separately for all the BOQ items).

**Note: Following Technical Compliance Sheet Should be Uploaded along with technical offer on GeM Portal.**

COMPLIANCE STATEMENT							
Bid Number:				GEM/2022/B/2118350 dated 26.04.2022			
Name of the item :				Ambulatory BP Monitor			
Name of the Bidder :							
Name of the Manufacturer of quoted item :							
Country of Origin of quoted item :							
Model Quoted:							
Sl. No	Technical Specification			Compliance to the Tender Specification- Give Comments	Data Sheet Para & Page No	Deviation if any(Y/N), if YES - Give Comments	Committee Observation
<b>Ambulatory BP Monitor</b>							
<b>Sl.No</b>	<b>Technical Specification</b>						
1	<b>Measurement Method :</b> Oscillometric						
2	<b>Pressurization :</b> Internal Micro Pump						
3	<b>Display Range :</b> 0 - 300mmHg						
4	<b>Measurement Range:</b> Systolic 60 - 280mmHg (min. division: 1mmHg) Diastolic 0 - 160mmHg (min. division: 1mmHg) Pulse 30-200bpm (min. division: 1bpm)						
5	<b>Accuracy :</b> Pressure $\pm 3$ mmHg or $\pm 2\%$ measurement, whichever is greater. Pulse Rate: $\pm 5\%$						
6	<b>Memory Capacity</b> : $\geq 200$ measurements						
7	<b>Power Source:</b> Two or Three AA Alkaline or NiCd (Batteries included)						
8	<b>Temperature &amp; Humidity Range:</b> Operation :50°F to 104°F (10°C to 40°C), less than 85%RH Storage & Transportation : -4°F to 131°F (-20°C to 55°C), less than 95%RH						
9	<b>Weight:</b> <150gm						
10	<b>Data Output</b> : RJ 45 or equivalent ports						
11	<b>Cuffs:</b> Small Cuffs, (13-22cm) - 2 nos Adult Cuffs, (20-31cm) - 4nos Large Cuffs, (28-36cm) - 4 nos Extra Large Adult, (32-42cm) - 2 nos						
12	Manual Interval programming should be available						
<b>HARDWARE REQUIREMENTS</b>							

13	CPU: Intel i7 processor or higher version						
14	<b>RAM : 16 GB Min.</b>						
15	Operating System: Windows latest						
16	Monitor:32" LCD/LED						
17	<b>Hard Disk: 1TB SSD</b>						
18	Printer:Laser printer						
19	compatible UPS						
20	Analyzer software should be provided						
21	Manufacturer should be ISO 13485 certified.						
22	<b>Added Para : BOQ</b>						
	<b>1. Ambulatory BP monitor with recorder and carrying case as per specification - 01 no</b> <b>2. Computer along with printer as per specification - 01 no</b> <b>3. Analyzer software - 01no</b> <b>4. Small Cuffs, (13-22cm) - 02 nos</b> <b>5. Adult Cuffs, (20-31cm) - 04nos</b> <b>6. Large Cuffs, (28-36cm) - 04 nos</b> <b>7. Extra Large Adult, (32-42cm) - 02 nos</b> <b>8. UPS - 01 No</b>  <b>(NOTE : Unit Price to be quoted separately for all the BOQ items).</b>						

**All other contents of the Bid Document including terms & conditions remain unaltered.**

**Note:**

**I. Prospective Bidders are also advised to check the website regularly prior to the closing date and time of online submission of bids**